

Farm Implements

Quality farm implements. They're not ordinary, they're built to last a long time. Paladin Attachments is your one-stop-shop for maximum productivity.

Product Overview

2800 Zeeb Road Dexter, MI 48130 800-456-7100 www.paladinattachments.com

BRADCO CP CUSTONWORK CWS FFC HARLEY JEWELL J:B KODIAK MCMILLEN SWEEPSTER Since 1996, Kodiak Mfg., has been manufacturing quality agricultural attachments at a fair price. From boom poles to soil compactors, Kodiak knows how to design products that work as hard as the people who use them. Based in Ooltewah, Tenn., since 2015, the Kodiak promise is to always provide prompt personal service to all of our customers. When you purchase a Kodiak attachment, you can take pride in knowing it was built with high standards and a desire to build you the best piece of equipment possible.







We Promise Personal, Prompt, and Quality Service

95% Most Parts Orders Are Shipped the Same Day if Ordered Before 2PM

Five Year Limited Warranty on Gearboxes

Replaceable Skid Shoes on Medium Duty and Heavy Duty Cutters

High Quality Metal Preparation Followed by a Dual Chemistry Polyaspartic Paint For Excellent Paint Life

Innovative Flex Hitch For Maximum Travel and Flexibility

Cutter and Tiller Gearboxes Filled From Factory

3

STANDARD DUTY CUTTER



Designed to last and built to perform for years of service

Standard duty rotary cutters are built with the same quality construction and dependability as our medium & heavy duty series models. The SD series cutters are ideal for low acreage properties or pasture maintenance. With a cutting capacity of 1 1/2", this cutter can handle light brush or stubborn over-grown weeds. These cutters are designed for use with compact or utility tractors, up to 40 PTO HP.

Specifications	
Top Link Connection	Flexible
Type Hitch	CAT I
Cutting Capacity	1½" Material
Deck Thickness	11 GA Steel
Side Bands	HD 7" Channel
PTO Drive Shaft	Series 4
Slip Clutch	Optional
Stump Jumper	Pan Stump Jumper
Gear Boxes	40 HP
Wheels	Laminated
Hub	Regreaseable
Front Chain Guard	UPON REQUEST
Rear Chain Guard	UPUN REQUEST
Weight 40"	360 lbs.
Weight 4'	390 lbs.
Weight 5'	470 lbs.
Weight 6'	550 lbs.
Pull Type	Optional
Quick Hitch	Compatible

MEDIUM DUTY CUTTER



Engineered for performance and built for years of dependable operation

The medium duty series rotary cutter offers many features usually found on most competitors heavy models. The MD series will provide years of powerful cutting performance in applications of pasture grass, weeds & light brush maintenance up to 2". Regardless if you are a farmer, rancher or serious weekender, this cutter can get the job done. The MD series is available in widths of 5' & 6' and are compatible with the CATI tractors up to 60 PTO HP.

Specifications		
Top Link Connection	Flexible	
Type Hitch	CAT I Clevis Type	
Cutting Capacity	2" Material	
Deck Thickness	11 GA Steel	
Side Bands	HD 7" Channel	
PTO Drive Shaft	Series 4	
Slip Clutch	Optional	
Stump Jumper	%" Solid Stump Jumper	
Gear Boxes	90 HP	
Wheels	Laminated	
Hub	Regreaseable	
Front Chain Guard		
Rear Chain Guard	UPON REQUEST	
Weight 5'	620 lbs.	
Weight 6'	755 lbs.	
Pull Type	Optional	
Skid Shoes	Replaceable	
Quick Hitch	Compatible	

HEAVY DUTY CUTTER



Heavy duty cutting power for tough application. It gets the job done!

The heavy duty series, which include the 5'& 6' rotary cutters, are engineered to perform in tough conditions. Regardless if your application is general property maintenance, mowing pastures or reclaiming over grown land. This unit is designed with a brush cutting capacity up to 3", which allows the HD series to meet the needs of a serious weekender or a professional operator. These cutters are designed for use with tractors from 40 HP, up to 90 HP.

Specifications		
Top Link	Floating	
Type Hitch	CAT II	
Cutting Capacity	3" Material	
Deck Thickness	3/16" or 7 GA Steel	
Side Bands	HD 8" Channel	
PTO Drive Shaft	Series 6 w/ Slip Clutch	
Slip Clutch	Optional	
Stump Jumper 5', 6'	5%" Solid Stump Jumper	
Gear Boxes	90 HP	
Wheels (6' Model)	Laminated Dual Tailwheels	
Hub	Bearings	
Front/Rear Chain Guards	Available Upon Request	
Weight 5'	930 lbs	
Weight 6'	1,030 lbs	
Pull Type	Optional	
Quick Hitch	Compatible	

HEAVY DUTY CUTTER



Extra heavy duty construction with massive cutting power.

The heavy duty 8', 7' & 10' rotary cutters are available in both 3-point lift or pull type configurations. If you have acres to cut and a tractor from 40 -100 HP, this series cutter is designed for your needs. It's unique to find a cutter that can be used to maintain large acreages with a lower HP tractor.

Specifications			
	7'	8'	10'
Transport Width	-	98"	122"
Type Hitch	CAT II	CAT II	CAT I or CAT II
Cutting Height	-	2" to 10"	2" to 10"
Cutting Capacity	3" diameter material	3" diameter material	3" diameter material
Deck Thickness	3/16" or 7 GA Steel	10 GA Steel	3/16" or 7 GA steel
Side Bands	HD 8" Channel	HD 8" Channel	HD 8" Channel
Recommended Min. HP	-	42 HP	52 HP
PTO Drive Shaft	Series 6 w/ Slip Clutch	Series 5 w/ Slip Clutch	Series 5 w/ Slip Clutch
Center Drive Shaft	-	Shock Coupler Protected	Shock Coupler Protected
Stump Jumper	34" Solid Stump Jumper	5⁄8" Thick, Round	5⁄8" Thick, Round
Gear Box	90 HP Center Box	100 HP Center Box	100 HP Center Box
Gear Boxes	90 HP Outboard	2 - 90 HP Outboard	2 - 90 HP Outboard
Wheels	Laminated Dual Tailwheels	Laminated Dual Tailwheels	Laminated Dual Tailwheels
Hub	-	Bearing	Ball Bearing
Front/Rear Chain Guards	Available Upon Request		
Weight	1,220 lbs	1,370 lbs	1,590 lbs
Quick Hitch	Compatible	Compatible	Compatible

7

HEAVY DUTY CUTTER



Pull-Type Cutters

The heavy duty 8' & 10' rotary cutters are available in both 3-point lift or pull type configurations. If you have acres to cut and a tractor from 40 -100 HP, this series cutter is designed for your needs. It's unique to find a cutter that can be used to maintain large acreages with a lower HP tractor.

Specifications			
	7'	8'	10'
Transport Width	90"	102"	126"
Type Hitch		Center Pull Self Leveling	
Cutting Height	2" to 12"	2" to 12"	2" to 12"
Cutting Capacity	3" diameter material	3" diameter material	3" diameter material
Deck Thickness		10 GA Steel 3/16" or 7 GA Ste	el
Tongue Jack	Fold-Up Removable	Fold-Up Removable	Fold-Up Removable
Side Bands	8" Channel	8" Channel	8" Channel
Recommended Min. HP	45	55	60
Hydraulic Cylinder	3" x 1.25" x 8" with Hose	3" x 1.25" x 8" with Hose	3" x 1.25" x 8" with Hose
PTO Constant	Constant Velocity w/ Slip	Constant Velocity w/ Slip	Constant Velocity w/ Slip
Center Drive Shaft	Sh	ock Coupler Protected (8' and	10')
Gear Box	100 HP Center Box	100 HP Center Box	100 HP Center Box
Gear Boxes	2 - 90 HP Outboard	2 - 90 HP Outboard	2 - 90 HP Outboard
Spindle Hubs	Ball Bearing	Ball Bearing	Ball Bearing
Front/Rear Chain Guards	Available Upon Request	Available Upon Request	Available Upon Request
Weight (lbs)	1650	1800	2090
Skid Shoes Standard	Replaceable	Replaceable	Replaceable

M-HEAVY DUTY CUTTER



Versatile, professional performance that makes your cutting job easy

The M-Heavy (medium/heavy) 5' & 6' rotary cutter is a hybrid of sorts. This series cutter offers the best of both weight classes. With the sleek, round-back deck design, 90 HP gearbox and a cutting capacity of 2 1/2", it makes this cutter ideal for a variety of applications.

Specifications		
Type Hitch	CAT I	
Cutting Height	2" to 10"	
Cutting Capacity	2 1⁄2"	
Deck Thickness	11 GA Steel	
Side Bands	3/16" Rear Band	
PTO Drive Shaft	Series 5 w/ slip & 540 RPM	
Slip Clutch	Optional	
Stump Jumper	%" Think, Round	
Gear Boxes	90 HP	
Wheels	Laminated	
Hub	Regreaseable	
Front/Rear Chain Guards	Available Upon Request	
Weight - 5' Slip Clutch	690 lbs	
Weight - 6' Slip Clutch	750 lbs	
Quick Hitch	Compatible	
Skid Shoes	Replaceable	

9

SUPER DUTY CUTTER



Built for your toughest job

The Super-Duty 6' & 7' roundback rotary cutters live up to their name. With a 4' cutting capacity, a 180 HP gearbox & a series 6 slip clutch PTO, this unit is a cutting BEAST. If the application requires heavy cutting, this unit will meet your needs.

Specifications	
Type Hitch	CAT II
Cutting Height	2" to 10"
Cutting Capacity	4"
Deck Thickness	3/16"
Side Bands	3/16" Side and Rear Band
PTO Drive Shaft	Series 6 w/ slip & 540 RPM
Slip Clutch	Standard
Stump Jumper - 6'	%" Thick, Round
Stump Jumper - 7'	¾" Thick, Oblong
Gear Boxes	180 HP
Wheels	Dual Laminated
Hub	Tapered Roller Bearing
Front/Rear Chain Guards	Available Upon Request
Weight - 6'	1,050 lbs
Weight - 7'	1,210 lbs
Quick Hitch	Compatible
Skid Shoes	Replaceable

KODIAK IMPLEMENTS-FINISH MOWER



A perfect finish

The KFM series rear discharge finishing mowers are designed for mowing lawn grass. This series is available in widths of 4', 5', 6' and 7 ', compatible with tractors, ranging from 14-50 HP. This unit enables a homeowner to maintain a large, well manicured lawn without a large investment in equipment.

	Specificat	tions		
Width	4'	5'	6'	7'
Recommended PTO HP	14-23	23-32	32-40	35-50
Number of Blades	3	3	3	6
Number of Belts	2	2	2	2
Weight (lbs)	400	450	500	850

11

OL' GRIZZ MODEL 3615 15' FLEXWING



KODIAK's OL' GRIZZ is engineered for heavy-duty extreme brush cutting and refined for a superior finish on pasture applications.

Special features and rugged, durable performance makes OL' GRIZZ the most universal and dependable flexwing on the market today!

A 5-year limited warranty covers all gearboxes.



Specifications	
Recommended Min HP	50 HP
Hitch	Swivel Pivot
Deck Thickness	7 Gauge or 3/16"
Body Depth	9.5"
Side Skirt Material	¼" x 12"
Underneath Deck	Heavily Braced, All Sections
Center/Wing Gearbox Rating	190 HP
Splitter Gearbox Rating	235 HP
Gearcase Speed Rating	540 RPM - 1000 Optional
Blades	1⁄2" x 4"
Blade Tip Speed	15,342 FRM
Blade Overlap	5.5"
Blade Carrier (5-year warranty)	¾" Round Disc
Cut Width	179"
Overall Width	188"
Overall Length w/ Wheel	186"
Weight	5,220 lb.
Cut Height	2" - 15"
Cutting Capacity	Up to 4"
Wheel Type	5 Lug STD Laminated
Row-width Adjustable	Yes
Suspension (Shock Absorbers)	Triple Spring
Wing Flex	90° Up - 22° Down
Input PTO	Series 8 Constant Velocity
Wing Drive PTO w/ Slip Clutch	Series 6
Skid Shoes	Replaceable
Chain Guards - Front & Rear	Standard
Tow Chains	Standard



GREASABLE WING HINGES (8 fittings per wing)



TRIPLE SPRING SHOCK ASSEMBLY (Tailwheel section)



SOLID STEEL STUMP JUMPER Round - $\frac{3}{4}$ " thick



FLAT SWIVEL HITCH Greatly reduces drawbar wear

WARNING:

For non-agricultural use, OSHA, ASAE, SAE and ANSI standards require the use of chain guards at all times. Kodiak strongly recommends the use of such guards for agricultural uses, as well as to reduce the risk of property damage, serious bodily injury or even death from objects thrown out by or from contact with the cutting blades.

KODIAK IMPLEMENTS- GEAR DRIVEN 4' 5' 6' ROTARY TILLER



Engineered for performance and built for years of dependable operation

The gear-driven rotary tillers are available in widths of 4', 5 & 6' and are designed to fit tractors from 20-50 HP. These units are built 6 tines per flange, which allows each tine to take a smaller bite of soil in turn, requiring less horsepower to operate. This rugged tiller will meet the needs of a private land owner to a commercial operator. A slip clutch PTO comes standard on these units, The heavy duty gear drive is designed to provide years of dependable performance with minimal maintenance required.

Specifications			
Width	4'	5'	6'
Heavy Duty Cast Iron Box	Standard	Standard	Standard
Slip Clutch	Standard	Standard	Standard
Cat I Quick Hitch	Standard	Standard	Standard
Parking Stand	Standard	Standard	Standard
Number of Tines Per Flange	6	6	6
Number of Flanges	6	7	9
Total Number of Tines	36	42	54
Long Life Hard Carbon Steel Tines	Standard	Standard	Standard
Replaceable Skid Shoes	Standard	Standard	Standard
Approximate Ship Weight	600 lbs	690 lbs	780 lbs
Recommended PTO HP	20-35	25-40	35-50
Quick Hitch Compatible	Yes	Yes	Yes



Rugged Gear Drive Transmission

SKID-STEER STYLE QUICK ATTACH MOUNTED IMPLEMENTS

Single Grapple



The single grapple has a 5' bucket and the double grapple has a 6' bucket. Grapples can be used for many jobs. Such jobs would be storm damage removal, moving logs, moving large rocks or concrete stones and much more.

Single Grapple Specifications Overall Width (ft) 5 Inside Depth (in) 24 Overall Height (in) 25.5 Grapple Opening (in) 41 Upper Grapple Width (in) 25¼ Number of Tines 7 Tine Spacing (in) 10 Cylinder Pressure Rating (psi/bar) 2500/172 Integral Mounting System "Universal" Weight (lbs) 350 Horsepower Range 20-50

- Designed for use on tractor front loaders (and skid steers) utilizing the "universal" skid steer attaching system
- Ideal for raking, piling, and loading brush and other hard to handle materials
- Regreaseable pivot points on upper grapple for long life service
- Great visibility for superior control in close areas and easy access to skid steer seat
- Fully enclosed grapple provides protection from material damaging hydraulic cylinder
- HD tubing frame
- Single 2" x 1.125" x 6" cylinder
- 2%" x 55" hose included
- Be sure tractor/skid is properly counterbalanced

Double Grapple



Double Grapple Specifications	
Overall Width (ft)	6
Inside Depth (in)	24
Overall Height (in)	25.5
Grapple Opening (in)	41
Upper Grapple Width (in)	16" (2)
Number of Tines	9
Tine Spacing (in)	9
Cylinder Pressure Rating (psi/bar)	2500/172
Integral Mounting System	"Universal"
Weight (lbs)	680
Horsepower Range	40-80
Horsepower Range	40-80

Heavy Duty includes all the above features as the Standard Duty, plus:

- Hoses from cylinders to tee included (double)
- Dual 2x6 cylinders

SKID-STEER STYLE QUICK ATTACH MOUNTED IMPLEMENTS

Bucket Grapple Add-On



This bucket add-on allows the conversion of most 49"-84" front loader buckets into a grapple. (The add-on kit requires 2 holes to be drilled in each end of the bucket).

Specifications	
Hitch	Mounts to Existing Bucket
Capacity	1500 LB Max (depending on loader capacity)
Frame	3' x 3' ¼" Heavy Duty Tubing with Side PLates to Mount to Existing End PLates
Boom Length	84"
Weight	190 lbs

Ideal for raking, piling, and loading brush and other hard to handle
materials

- Regreaseable pivot points on upper grapple for long life service
- Fully enclosed grapple provides protection from material damaging hydraulic cylinder
- Aggressive carbon teeth
- HD tubing frame telescopes to fit most bucket widths from 49"- 84"
- Single 2" x 1.125" x 6" cylinder
- 2%" x 55" hose included
- Be sure tractor/skid steer is properly equipped with hydraulic connections and control of the hydraulic cylinder

Boom Pole



The skid-steer/quick attach tree boom attachments can convert a front loader, or skid-steer, into a boom loader. This unit has a 1,500 LB lifting capacity (depending on loader capacity), which has a multitude of uses around the farm or construction site.

Pallet Forks



Specifications		
Capacity	4000 LBS	
Frame Capacity	Welded Steel	
Mounting	"Universal" Skid-Steer	
Fork Spacing	5" to 40"	
Fork Carrier	Notched Rail	
Forks, Solid Tine	1¼" x 4" with latch	
Usable Fork Length	48"	
Weight	365 LBS	

Skid-steer/quick attach pallet forks are designed to fit universal, quick attach front end loaders and skid steer loaders. This sturdy pallet fork boasts 4,000 LB lifting capacity with fully adjustable 48" tines. The steel headache rack is slotted for improved visibility. This attachment will enable one to get the most return for your loader investment.

Double Bale Spear



Skid-steer/quick attach front single and double bale spears are designed to fit quick attach loaders and skid steer loaders. These units have a capacity of 2,500 LB on the single spear and 3,000 LB on the double spear. With today's heavy bales, either of these well built spears are a must for any round bale operation.

Specifications			
	Single	Double	
Overall Depth	48½"	48½"	
Overall Height	19½"	19½"	
Overall Width	45½"	45½"	
Spear Size	Ø 1.78	Ø 1.78 (2)	
Usable Spear Length	421⁄2"	421⁄2" (2)	
Weight	165 lbs	195 lbs	
Max Spear Capacity	2500 lbs @ 23¼"	3500 lbs @ 23¼"	
Integral Mounting System	"Universal" Skid-Steer	"Universal" Skid-Steer	



FARM IMPLEMENTS

Land Leveler



Land levelers are an ideal tool for maintaining gravel roads and leveling or dressing up unevenly graded or tilled property. They are available in sizes 5', 6' and 7'. These units offer replaceable skid shoes and a clevis type hitch built for tractors up to 70 HP.

Specifications			
Working Width	60"	72"	84"
Weight (lbs)	485	525	575
Hitch	CAT I	CAT I	CAT I
Overall Width	601⁄2"	72½"	84½"
Overall Length	65"	65"	65"
Side Panel Height	14"	14"	14"
Side Panel Length	59½"	59½"	59½"
Side Panel Thickness	3/16"	3/16"	3/16"
Front Beam	3" x 4", 3/16" wall		vall
Rear Beam	2" x 2", 3/16" wall		vall
Skid Shoes	1/4"x 2", replaceable		able
Quick Hitch Compatible	Yes		
HP Rating	25-40	30-55	35-70

Heavy Duty Box Scraper



There are 2 weight classes for box blades. Both are ruggedly constructed and are ideal for ripping, grading, leveling, backfilling and general barn lot maintenance.

- •Extra heavy A-frame arms with clevis type hitch
- Adjustable ripper shank
- Replaceable tips on shanks
- Dual reversible cutting edges
- 16" x 24" end plates 1/2" thick to last!
- Designed for maximum material volume
- Sizes 5',6', 7', 8'
- Accepts CAT I Quick Hitch

Standard Box Scraper



- •Adjustable ripper shank
- Replaceable tips on shanks
- Dual reversible cutting edges
- 14.5" x 20" end plates on 4' and 5'
- Designed for maximum material volume
- Sizes 4', 5', 6', 7'
- Accepts CAT I Quick Hitch

The standard duty is available in working widths of 4'-7'; the heavy duty range is from 5'-8'. The HD series offers a clevis type hitch and thicker end plates for the tougher jobs. Tractor compatibility range is from 17HP - 60HP

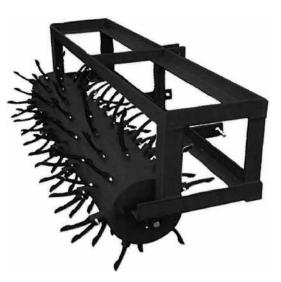
FARM IMPLEMENTS



There are 5 series of rear blades in this product line ranging from a 4' economy blade to an 8' heavy duty blade. All blades are designed with 5 positions of angle, both forward and reverse. The economy series are light duty blades designed primarily for homeowner use. The slider, standard, medium, offset & heavy duty blades offer the capability to tilt for ditching. Tractor compatibility ranges from 20-70 HP, all series, except the heavy duty, are equipped with CAT I hitches. The HD is a combination CAT I & CAT II hitch. These blades are ideal for driveway maintenance, snow removal and a multitude of other landscaping applications.

Core Plug Aerators

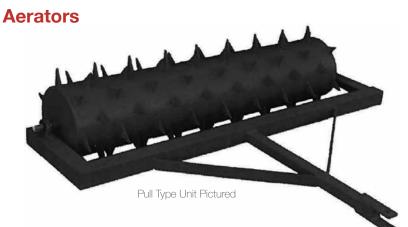




Core pluggers and aerators are both essential tools in maintaining a healthy, pristine lawn. These units are designed to penetrate the soil surface, allowing air, water and minerals to penetrate and revitalize the turf grasses.

	Specifications			
Model	Size	Туре	Empty WT	Filled WT
Plugger	48"	Pull	284	494
Plugger	60"	Pull	341	604
Plugger	72"	Pull	398	714
Plugger	84"	Pull	450	800
Plugger	48"	Lift	365	575
Plugger	60"	Lift	427	690
Plugger	72"	Lift	488	804
Plugger	84"	Lift	549	899

Wheel Kit Optional on Pull Type Units



3-PT Hitch Version Available. Soil aerators are designed to compact fluffy soil and create a firm seedbed. This will also improve wind and water erosion, especially in freshly tilled soil. The compactors are available in both 3-point and pull type configurations, ranging in widths of 36" - 84". The 12" drum can be filled for additional packing weight.

Model	Size	Туре	Empty WT	Filled WT
Aerator	48"	Pull	243	453
Aerator	60"	Pull	282	545
Aerator	72"	Pull	338	654
Aerator	84"	Pull	362	712
Aerator	48"	Lift	293	503
Aerator	60"	Lift	336	599
Aerator	72"	Lift	380	696
Aerator	84"	Lift	425	775
Aerator	96"	Lift	510	900

Wheel Kit Optional on Pull Type Units

800-456-7100

FARM IMPLEMENTS

Soil Compactor



Model	Size	Туре	Empty WT	Filled WT
Compactor	48"	Pull	221	431
Compactor	60"	Pull	264	527
Compactor	72"	Pull	307	623
Compactor	84"	Pull	350	700
Compactor	48"	Lift	302	512
Compactor	60"	Lift	349	612
Compactor	72"	Lift	394	710

Wheel Kit Optional on Pull Type Units

Pull type version available. Kodiak soil compactors are made with heavy steel pipe to ensure consistent soil compaction and smoothness. A 1" plug allows the compactors to be filled for additional weight. Wheel packages are available for pull type compactors for easier handling. Available with 12" diameter drums.

Post Hole Digger



Specifications		
Total Weight (lbs)	130.8	
Overall Dimensions (in)	33.3" x 32.1" x 62.5"	
Gearbox Weight (lbs)	48.5	
PTO Weight (lbs)	19.5	

- Cat I Hitch compatible
- Shear bolt protection
- 35" dig depth
- Rugged gearbox with 2" diameter output shaft
- Replaceable high-carbon steel cutting edge
- 6', 9' and 12' augers available

3-PT. Bale Spear



- 2" Adjustable Spear
- Penetrator Pencil Spear Available

The 3 point spear is designed for use with a CAT I tractor and has a bale capacity up to 2,000 LB. This unit is equipped with a replaceable forged pencil spear designed for a smooth bale entry and release.

Pin-On Bale Spear



- Heavy Wall Tube Construction
- 2" Adjustable Spear
- Universal Mounting Brackets
 (Will Fit Most Frontend Loaders)
- Fits 3-PT Hitch
- Penetrator Pencil Spear Available

23

Bale Fork



The 3 point bale fork is designed for moving round bales by lifting them from the bottom, rather than piercing the bale. This unit is designed for tractors up to 70 HP and has a lifting capacity of up to 1,888 LB. It is ideal for handling squatted, odd shaped or damaged bales.



The heavy duty boom pole, when hitched to a CAT I tractor can create a handy lifting device. The rugged, tubular designed frame allows this unit to be capable of handling up to 1,800 LB. The boom pole is ideal for lifting objects, such as engine blocks, logs, posts or other hard to handle items. It is compatible with tractors up to 60 HP

Potato Plow



This potato plow is versatile tool that has more than just digging spuds. When set at the proper depth, this implement can also be used for laying off rows in a vegetable garden or going light ditch work to improve drainage. This unit is compatible with tractors up to 40 HP.

FARM IMPLEMENTS

Heavy Duty Landscape Rake



- •5/16" x 1" Tempered Tines
- •Heavy Duty 3/8" x 5" x 3" Main Frame
- •4 Front & 4 Rear Angle Positions
- •Optional Gauge Wheels for Depth Control
- •Accepts CAT 1 Quick Hitch
- •Sizes 4', 5', 6', 7', 8'

There are 2 series of landscape rake available; the standard and the heavy duty series. Both series are offered in working widths of 4', 5', 6', 7', and 8'. The standard rake is designed primarily for homeowner use, such as spreading gravel, gathering up roots or other debris. The heavy duty rake is perfect for a landscaping contractor or heavy jobs around the home or farm.

Standard Landscape Rake



- •5/16" x 1" Tempered Tines
- 5/16" x 4" x 4" Main Frame
- Slider Blade Type A-Frame
- Optional Gauge Wheels for Depth Control
- •Sizes 4', 5', 6', 7'

CAT I / CAT II Quick Hitch



Quick hitch attachments are available for both CAT I & CAT II tractors. These hitches enable the operator to hook up 3 point implements (excluding the PTO), without leaving the tractor seat. These attachments are an efficient time saver when the application calls for the use of multiple implements.

Trailer Mover / Trailer Mover Bale Spear Combo



25

FARM IMPLEMENTS

Spreader - 3-PT Hitch



Specifications			
MODEL	FSP-480-3PT	FSP-1020-3PT	
Capacity (lbs)	440	990	
Height (in)	36	44.5	
Weight (lb)	119	139	
Spreading Width (ft)	20-46 20-46		
PTO	1%" 1%"		
Gearbox	1 to 1	1 to 1	
Polly Hopper	Standard	Standard	
Agitator	Standard	Standard	

Poly spreaders/seeders are designed to evenly distribute fertilizer, grass seed & small grain seed. The poly cone will improve the life of the unit by eliminating hopper corrosion. There are two sizes of spreaders available; the 480 & 1020. The 480 has a capacity of 440 LB and is offered in a 3-point or pull type configuration. The 1020 has a capacity of 990 LB and is available in a 3-point hitch only. Both 3-point models are compatible with CAT I tractors. The pull type model has a 1%" ball hitch and can be towed with a tractor, ATV or UTV.

Cosmo Seeder - Pull Type



Specifications		
MODEL	FSP-480-3PL	
Approximate Ship Weight (lbs)	185	
Hopper Type	Poly	
Hopper Capacity (lbs) 440		
Spreader Drive Ground Driven		
Gearbox Disengage	Pin	
Spreader Pattern	Rear, Left, Right	
Spreader Rate Adjustment Lever Type		
Hitch Ball Diameter	1 %"	
Hitch	Adjustable Tongue	
Wheels	(2) Pneumatic 16"x 6½" Turf	
Frame	Tubular Steel	

Exceeding Expectations —

Our best-in-class quality, design and manufacturing allow us to meet the changing demands of our end user one attachment at a time.

With a portfolio of products for every application, we help transform the earth with the highest performing attachments in the industry, providing powerful peace of mind.







Eleven industry-leading brands with one united purpose... To make the world's most powerful attachment tools.

www.PaladinAttachments.com

800.456.7100